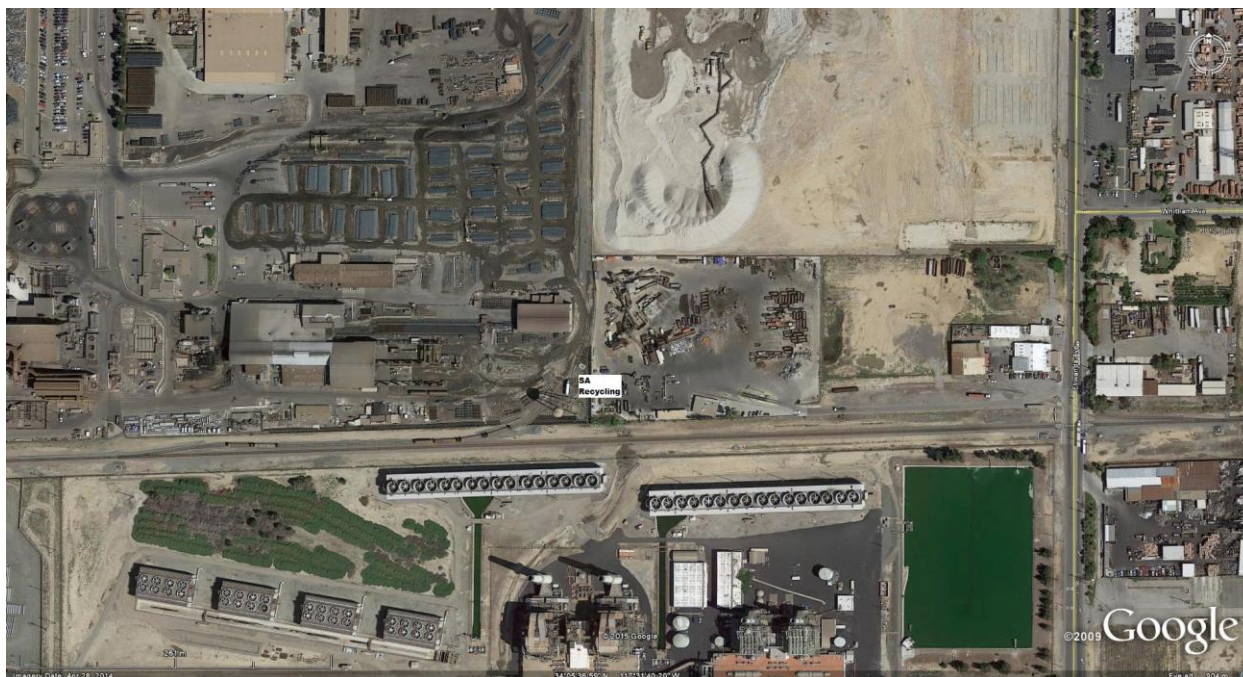
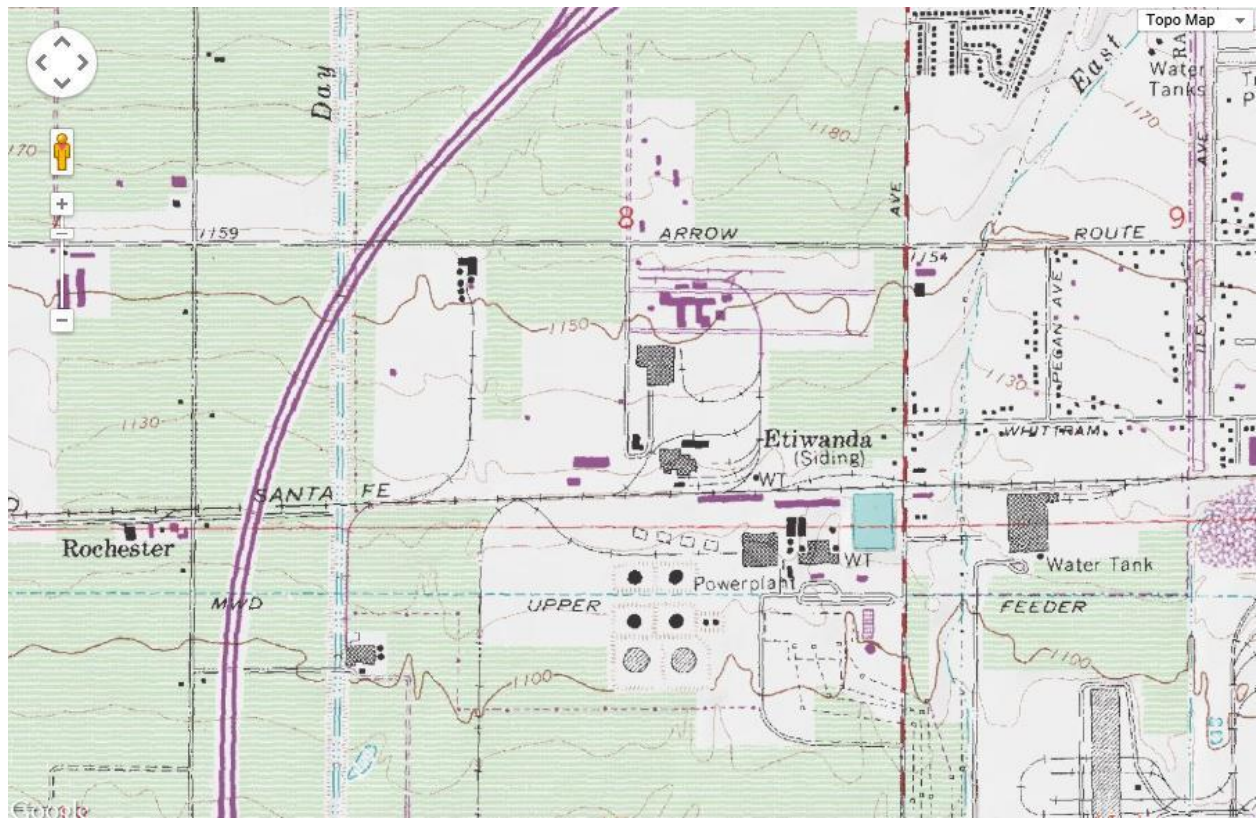


Quality Assurance
Site Survey Report for SA Recycling
Last updated May, 2016



AQS ID	ARB Number	Site Start Date	Reporting Agency and Agency Code
060711407	Unavailable	6/2012	South Coast AQMD (061)

Site Address	County	Air Basin	Latitude	Longitude	Elevation
8822 Etiwanda Ave. , Rancho Cucamonga,CA,91739	San Bernardino	South Coast	34° 05' 35"N	117° 31' 41"W	351 m



Detailed Site Information

Local site name	SA Recycling			
AQS ID	Unavailable			
GPS coordinates (decimal degrees)	Latitude: 34° 05' 35"N Longitude: 117° 31' 41"W			
Street Address	8822 Etiwanda Ave. , Rancho Cucamonga,CA,91739			
County	San Bernardino			
Distance to roadways (meters)	400 m			
Traffic count (AADT, year)	Unavailable			
Groundcover (e.g. asphalt, dirt, sand)	Asphalt			
Representative statistical area name (i.e. MSA, CBSA, other)	40140-Riverside-San Bernardino-Ontario, CA MSA			
Pollutant, POC	Lead, 1	Metals, CR6, 1		
Parameter code	14129	See Table 26		
Basic monitoring objective(s)	NAAQS	NAAQS		
Site type(s)	Source Oriented	Source Oriented		
Monitor (type)	SLAMS	NATTS		
Instrument manufacturer and model	GMW 1200 TSP	RM Env. 924, A Sampler		
Method code	110	See Table 26		
FRM/FEM/ARM/ other	FRM	Other		
Collecting Agency	SCAQMD	SCAQMD		
Analytical Lab (i.e. weigh lab, toxics lab, other)	SCAQMD	SCAQMD		
Reporting Agency	SCAQMD	SCAQMD		
Spatial scale (e.g. micro, neighborhood)	Micro	Micro		
Monitoring start date (MM/DD/YYYY)	6/26/12	7/19/12		
Current sampling frequency (e.g. 1:3, continuous)	1:6	1:3		
Calculated sampling frequency (e.g. 1:3/1:1)	1:6	No CFR mandated sampling schedule.		
Sampling season (MM/DD-MM/DD)	01/01-12/31	01/01-12/31		
Probe height (meters)	2.6	3		
Distance from supporting structure (meters)	1	1.6		
Distance from obstructions on roof (meters)	N/A	N/A		
Distance from obstructions not on roof (meters)	N/A	N/A		

Distance from trees (meters)	N/A	N/A		
Distance to furnace or incinerator flue (meters)	N/A	N/A		
Distance between colocated monitors (meters)	N/A	N/A		
Unrestricted airflow (degrees)	360°	360°		
Probe material for reactive gases (e.g. Pyrex, stainless steel, Teflon)	N/A	N/A		
Residence time for reactive gases (seconds)	N/A	N/A		
Will there be changes within the next 18 months? (Y/N)	No	No		
Is it suitable for comparison against the annual PM2.5? (Y/N)	N/A	N/A		
Frequency of flow rate verification for manual PM samplers	Monthly	Monthly		
Frequency of flow rate verification for automated PM analyzers	N/A	N/A		
Frequency of one-point QC check for gaseous instruments	N/A	N/A		
Last Annual Performance Evaluation for gaseous parameters (MM/DD/YYYY)	N/A	N/A		
Last two semi-annual flow rate audits for PM monitors (MM/DD/YYYY, MM/DD/YYYY)	Scheduled for audit in 2016.	N/A		